

CLAIMS

1. A handwriting recognition input system comprising:
 - a handwriting input area; and
 - a plurality of activatable controls each being associated with a
 - 5 different reference library, and each adapted to recognizing
 - characters input on said handwriting input area as belonging to said
 - associated reference library.
2. A handwriting recognition input system according to claim 1,
 - wherein at least one of said plurality of activatable controls is a
 - 10 software control.
3. A handwriting recognition input system according to claim 1,
 - wherein at least one of said plurality of activatable controls is a
 - hardware control.
4. A handwriting recognition input system according to claim 1 and
- 15 also comprising:
 - at least one activatable menu control associated with a
 - multiplicity of said activatable controls.
5. A handwriting recognition input system according to claim 1 and
- also comprising:
 - 20 at least one activatable menu control associated with a
 - multiplicity of other activatable menu controls.
6. A personal digital assistant having a handwriting recognition input
- system according to claim 1.
7. A mobile telephone having a handwriting recognition input system
- 25 according to claim 1.

8. A handwriting recognition system comprising:

a plurality of activatable controls each associated with a reference library; and

5 a handwriting recognition unit for controlling handwriting recognition in accordance with at least one activated control.

9. A handwriting recognition system according to claim 8 and also comprising:

at least one activatable menu control associated with a multiplicity of said activatable controls.

10 10. A handwriting recognition system according to claim 8 and also comprising:

at least one activatable menu control associated with a multiplicity of other activatable menu controls.

11. A personal digital assistant having a handwriting recognition
15 system according to claim 8.

12. A mobile telephone having a handwriting recognition system according to claim 8.

13. A personal digital assistant comprising:

a housing;

20 a handwriting input area mounted on said housing;

a plurality of activatable controls each being associated with a different reference library, and each adapted to recognizing characters input on said handwriting input area as belonging to said associated reference library.

25 14. A personal digital assistant comprising:

a housing;

a plurality of activatable controls each associated with a reference library; and

a handwriting recognition unit mounted on said housing for
5 controlling handwriting recognition in accordance with at least one activated control.

15. A mobile telephone comprising:

a housing;

a handwriting input area mounted on said housing;

10 a plurality of activatable controls each being associated with a different reference library, and each adapted to recognizing characters input on said handwriting input area as belonging to said associated reference library.

16. A mobile telephone comprising:

15 a housing;

a plurality of activatable controls each associated with a reference library; and

a handwriting recognition unit mounted on said housing for
controlling handwriting recognition in accordance with at least one
20 activated control.

17. A method for handwriting recognition comprising the steps of:

selecting at least one character set from among a plurality of character sets; and

recognizing at least one character using said at least one
25 selected character set.

18. A method for handwriting recognition comprising the steps of:

associating a plurality of controls with a set of reference libraries;

activating at least one of said controls; and

recognizing characters input on a handwriting input area as

5 belonging to said reference library associated with said at least one
activated control.

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